

IN THE CLAIMS

Please amend the claims as follows.

1-21. (Canceled)

22. (Currently Amended) A method of providing web content to a wireless computing device, comprising:

receiving at a proxy server a first portion of data for a web page;

determining whether a web browsing program of the wireless computing device is

capable of displaying the received first portion of the web page data; and

if the web browsing program is not capable of displaying the received first portion of the web page data,

transforming the received first portion of the web page data for display by ~~[[a]]~~the web browsing program of the wireless computing device~~[[;]]~~,

sending the transformed first portion of the web page data to the wireless computing device~~[[; and]]~~,

receiving at the proxy server a second portion of the web page data after the ~~sending of the transformed first portion of the web page data~~transforming of the received first portion of the web page data has begun,

transforming the received second portion of the web page data for display by the web browsing program, and

sending the transformed second portion of the web page data to the

wireless computing device.

23. (Canceled)
24. (Previously Presented) The method of claim 22, the transforming comprising:
compressing the received first portion of the web page data.
26. (Previously Presented) The method of claim 22, the transforming comprising:
converting the received first portion of the web page data from HTML to WML.
27. (Previously Presented) The method of claim 22, the transforming comprising:
converting the received first portion of the web page data from HTML to HDML.
28. (Previously Presented) The method of claim 22, the transforming comprising:
converting the received first portion of the web page data from HTML to PQA.
29. (Previously Presented) The method of claim 22, the transforming comprising:
converting the received first portion of the web page data from HTML to
XHTML.
30. (Previously Presented) The method of claim 22, the transforming comprising:
reformatting the received first portion of the web page data.

31. (Previously Presented) The method of claim 22, further comprising:
determining a type of the received first portion the web page data,
wherein the transforming is dependent on the type.
32. (Previously Presented) The method of claim 22, further comprising:
determining a type of the web browsing program,
wherein the transforming is dependent on the type.
33. (Previously Presented) The method of claim 22, further comprising at least one of:
determining a size of a display screen of the wireless computing device; and
determining at least one preference set by a user of the wireless computing device,
wherein the transforming is dependent on at least one of the size and the at least
one preference.
34. (Currently Amended) An apparatus physically separate from a wireless computing device, comprising:
a module arranged to receive a first portion of data for a web page;
a module arranged to determine whether a web browsing program of the wireless computing device is capable of displaying the received first portion of the web page data;
a module arranged to transform the received first portion of the web page data for
display by ~~[[a]]the web browsing program of a wireless computing device~~
in response to a determination that the web browsing program is not

capable of displaying the received first portion of the web page data;

a module arranged to send the transformed first portion of the web page data to the wireless computing device; [[and]]

a module arranged to receive a second portion of the web page data after ~~the sending of the transformed~~transformation of the received first portion of the web page data has begun;

a module arranged to transform the received second portion of the web page data for display by the web browsing program; and

a module arranged to send the transformed second portion of the web page data to the wireless computing device.

35. (Canceled)

36. (Previously Presented) The apparatus of claim 34, wherein the first portion of the web page data is received from a web content provider operatively connected to the apparatus.

37. (Previously Presented) A system, comprising:

a web content provider arranged to host data for a web page; and

a proxy server operatively connected to the web content provider, wherein the proxy server is capable of communicating data to a wireless computing device; and

~~a wireless computing device operatively connected to the proxy server,~~

wherein the proxy server is arranged to receive a first portion of the web page

data from the web content provider, determine whether a web browsing program of the wireless computing device is capable of displaying the first portion of the web page data, transform the received first portion for display by the web browsing program in response to determining that the web browsing program is not capable of displaying the received first portion of the web page data, send the transformed first portion to the wireless computing device, [[and]] receive from the web content provider a second portion of the web page data after the sending of the transformed first portion transformation of the first portion of the web page data has begun, transform the received second portion for display by the web browsing program, and send the transformed second portion to the wireless computing device.

38. (Previously Presented) The system of claim 37, wherein the wireless computing device has a web browser arranged to progressively render web page data received from the proxy server.

39. (Canceled)